

HYUNDAE PRECISION

Company Profile 2026



| Headquarters

42983, 53-19, Nongong-Ro 91 Gil,
DalSung-Gun, Daegu, South Korea
T. 053 614 7755 / F. 053 614 7756

| Sales Office

07631, B508~9, 22, Magokjungang 4-ro,
Gangseo-gu, Seoul, South Korea
T. 02 3661 9186 / F. 02 3664 9185



Website



Elevating spaces through Safe, Comfortable, and Quality solutions.

For the past half-century, we have remained committed to enhancing the quality of architectural spaces through unwavering craftsmanship and safe, convenient door hardware solutions.



Contents

01

Corporate
Overview

02

Business
Information

03

Certificates
& Test Reports

History

1970

Mar 1970

Established
"Asin Electric Manufacturing Co."

Mar 1974

Changed name to
"Hyundae Metal Co."
and transitioned to a specialised
manufacturer of architectural
hardware.

1980

May 1980

Obtained KS certification for
hinges (Korea Standards
Association).

July 1986

Entered the Japanese market.

Sep 1986

Converted to a corporation.

May 1987

Entered the U.S. market.

Oct 1988

First in Korea to obtain
UL certification for spring hinges.

1990

Sep 1991

Registered spring hinge patent
in the U.S.

Mar 1999

Selected as a "Promising
Exporter" (Ministry of SMEs
and Startups).

Nov 1999

Obtained ISO 9002
quality system certification
(AC-01983)
(Korea Standards Association).

2000

May 2000

Established R&D centre (No. 20001794) (Korea Industrial Technology Association).

Dec 2003

Obtained ISO 9001 quality system certification (QMS-0352) (Korea Standards Association).

Apr 2004

Obtained KS certification for door locks (Korea Standards Association).

Aug 2005

Certified as a "Venture Company" (Venture Business Association).

June 2006

Certified as an "INNO-BIZ Company" (Ministry of SMEs and Startups).

Nov 2006

Awarded the Presidential Prize at the National Quality Circle Competition.

2010

May 2011

Awarded the "Prestigious Longevity Enterprise" prize (Industrial Bank of Korea).

Apr 2014

Registered a patent for the "Flat-type Panic Door Handle".

Mar 2015

Awarded the "Excellent Enterprise" (Daegu Metropolitan City).

Mar 2015

Obtained "ANSI Grade 1 Certification" for commercial hinges (Intertek).

Dec 2016

Selected as a "Star Company 100" (Daegu Metropolitan City).

Jan 2018

Registered a patent for the "Three Point Mortise Door Lock".

Feb 2018

Expanded the office building and factory.

Oct 2019

Registered a patent for the "Anti-finger Trap Device" for doors.

2020

2020

50th anniversary of establishment.

Jan 2020

Awarded the "5 Million Dollar Export Trophy" (Presidential Citation).

Mar 2020

Awarded the "Excellent Enterprise" (Minister of Trade, Industry and Resources).

Mar 2021

Obtained certification as a "Material & Parts Specialist Enterprise" (Ministry of Trade, Industry and Resources).

Sep 2021

Certified as a "Root Enterprise" (Korea Institute of Industrial Technology).

Dec 2021

Awarded "Outstanding Exporter" (Prime Minister's citation).

Sep 2022

Registered the first-ever "Antiviral Hardware" patent in the industry.

Nov 2022

Selected as a "Root Enterprise of Excellence" (Ministry of Trade, Industry and Resources).

May 2023

Designated as a Global SME 1000+ (Ministry of SMEs and Startups).

July 2023

Registered a patent for the "Anti-finger Trap Device" for doors.

Pioneering Connectivity: Providing innovative solutions for spaces with Aesthetics, Safety, and Comfort.

Looking ahead to the next century,
HDP remains committed to creating an aesthetically refined,
safe, and comfortable built environment
that connects people and spaces through innovative solutions.

Corporate Information

Corporate Name Hyundai Precision Co., Ltd.	Established Mar 1st 1970	President Daejin Hwang
Address : HQ, Factory 42983, 53-19, Nongong-Ro 91 Gil, DalSung-Gun, Daegu, South Korea	Address : Sales Office 07631, B508~9, 22, Magokjungang 4-ro, Gangseo-gu, Seoul, South Korea	Tel/Fax T : +82 53 614 7755 F : +82 53 614 7756
Employee Count 70	Annual Turnover 18.6 billion (KRW)	Website www.hyundai.co.kr

Safety for all

Ensuring safety for every individual.
We are committed to providing safety and security
to everyone—regardless of their background or circumstances.

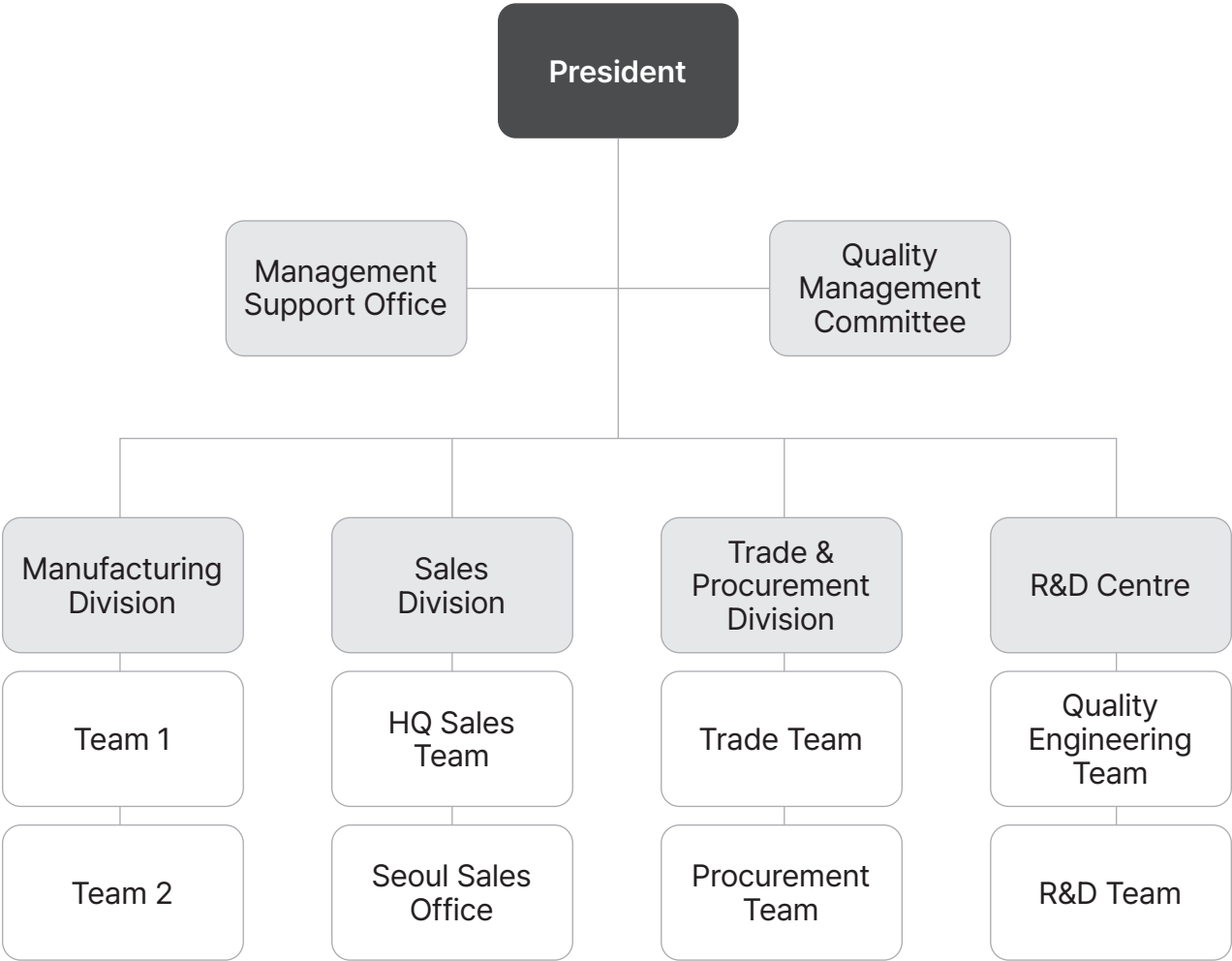
Connect with comfort

Linking spaces, embracing ease.
We are dedicated to creating and linking
architectural environments—
places where people feel connected and at ease.

Aesthetics in spaces

Elevating environments, crafting beauty in every space.
We focus on enhancing aesthetics and creating
visually appealing environments in various spaces—
whether it's interior design, architecture,
or any other form of spatial arrangement.

Organisation Chart



I Facilities

Manufacturing

Name	Application	No. of Units	Name	Application	No. of Units
Press Machine	Stamping, Bending, Piercing, etc.	15	High-Speed Lathe	Mould/Die Manufacturing	1
Countersink Machine	Machining	3	Milling Machine		1
Tapping Machine	Tapping	6	Bitting Machine	Key Bitting	1
Spot Welding Machine	Welding	2	Marking Machine	Marking	1
Automatic Polishing Machine	Polishing, Brushing	5	Air Compressor	Equipment/Machine Operation	3
Manual Polishing Machine		5	Ultrasonic Cleansing Machine	Cleaning/Degreasing	1
Conveyor Belt Line	Assembly	3	Machine Centre	Machining	1
Banding Machine	Packaging	3	Vertical Machining Centre	5-Axis Machining	1
High-Frequency Adhesive Machine		2	Electrical Discharge Machine	Hole Drilling	2
Electric Lift	Finished Goods Handling	2			

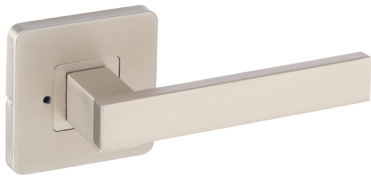
Testing

Name	Rated Capacity	No. of Units	Application
Cycling Tester	999,999 Cycles	4	Door Lock/Hinge Cycling Test
Torque Wrench	900/5(kgf.cm)	1	Handle Torque Test
	405/2.5(kgf.cm)	2	
Universal Testing Machine (UTM)	5,000kgf	1	Handle Tensile/Load Test
Deadbolt Cycling Tester	999,999 Cycles	1	Deadbolt Cycling Test
Rockwell Hardness Tester	A.B.C scale	1	Material Hardness Test
Coating Thickness Tester	0.01µm~1000µm	2	Coating Thickness Measurement
Salt Spray Tester	900×600×500mm	1	Salt Spray Test
Spectrophotometre	Standard Colour Difference Measurement	1	Colour Difference Measurement
Micrometre	25~50mm(0.01mm)	2	Other Dimensional Measurements
Digital Height Gauge	0~300mm(0.01mm)	2	
Digital Vernier Calipers	0~150mm(0.01mm)	10	
Cylinder Gauge	18~35mm(0.001mm)	1	
Other Dimensional Gauges	10~185mm(0.001mm)	10	

I Products

HDP offers safety, comfort, and aesthetic appeal in every space people occupy, from residential and commercial buildings to ships.

<p>Door Locks</p>	<p>Applications ▶ Residential, commercial buildings, and marine vessels (SD, FSD, PD, WD doors, etc.)</p> <p>Items ▶ Cylindrical, tubular, mortise, integral locks, Grade 1,2 locks, etc.</p>
<p>Door Hinges</p>	<p>Applications ▶ Residential, commercial buildings, and marine vessels (SD, FSD, PD, WD doors, etc.)</p> <p>Items ▶ Flush(HI-D) hinges, butt hinges, lift-off hinges, spring hinges, electric power transfer hinges, pivot hinges, etc.</p>
<p>Door Closers</p>	<p>Applications ▶ Residential, commercial buildings, and marine vessels (SD, FSD, PD, WD doors, etc.)</p> <p>Items ▶ KS No.1-8, Grade 1,2 (Standard / Hold-open / Fire-rated, etc.)</p>
<p>Door Accessories</p>	<p>Applications ▶ Residential, commercial buildings, and marine vessels (SD, FSD, PD, WD doors, etc.)</p> <p>Items ▶ Door stops, door bumpers, flush pulls, sliding door hardware, etc.</p>



| Key Customers

Iraq

Global
Hardware
Brands

ASSA ABLOY

株式会社ラブリコ

SANWA SHUTTER CORPORATION

LIXIL

Interior
Solution
Providers

LX하우시스

YOUNGLIM
영림임업(주)

HYUNDAI
LIVART

SUN&L

Fire door
makers

(주)금강방화문

AJU아주스틸

DX 동국씨엠

DMD
(주) 동광명품도어



China

South
Korea

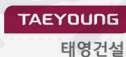
Japan

United
States

Viet Nam

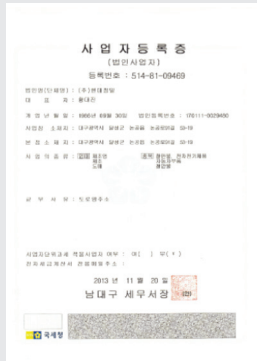


Construction
Companies



Certificates & Test Reports

Registration

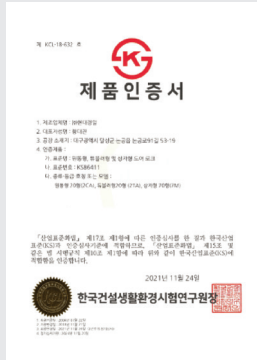


Business Registration Certificate

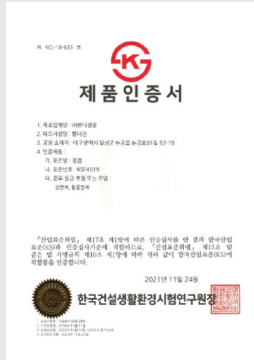


Factory Registration Certificate

Certificates



KS Certificate (Door Locks)
Korea Conformity Laboratories



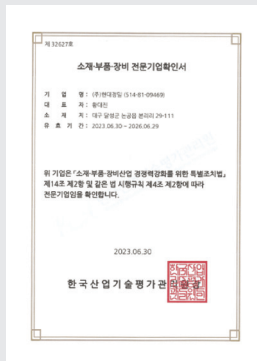
KS Certificate (Hinges)
Korea Conformity Laboratories



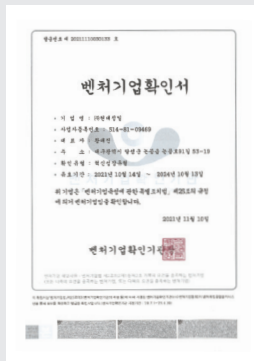
ISO/KSA 9001
Korean Standards Association



INNO-BIZ
Ministry of SMEs and Startups



Specialised Enterprise in Materials, Components and Equipment
Minister of Trade, Industry and Resources



Venture Company
Venture Business Certification Agency

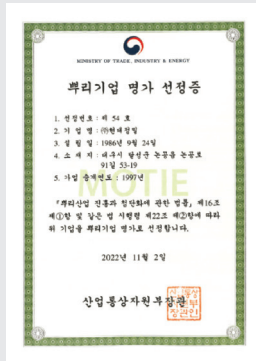


R&D Centre Registration Certificate
Ministry of Science and ICT



Global Small and Medium Enterprises 1000+
Ministry of SMEs and Startups

Certificates



Root Enterprises
Minister of Trade, Industry, and Resources

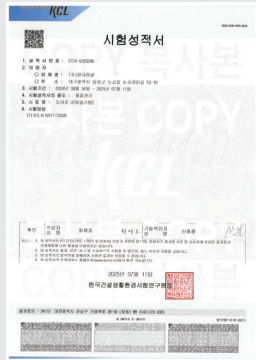


Promising Export Company
Daegu Metropolitan City

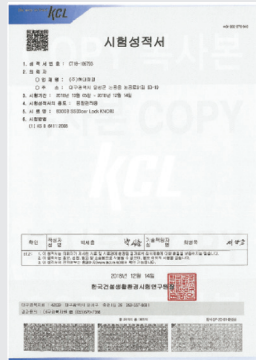


Excellent Enterprise
Technology Credit Guarantee Fund

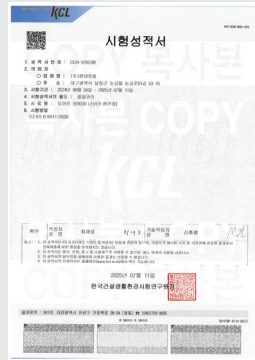
Test Reports (KCL)



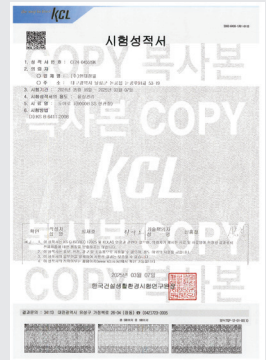
Tubular Door Lock



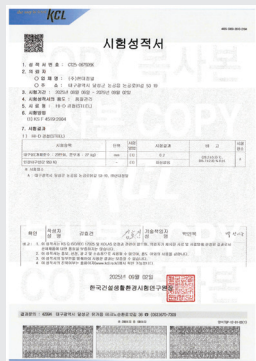
Cylindrical Door Lock



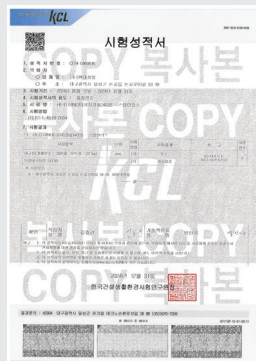
Integral Door Lock
(Lever Type)



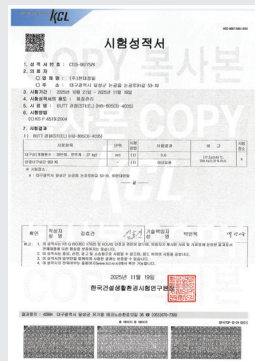
Integral Door Lock
(Knob Type)



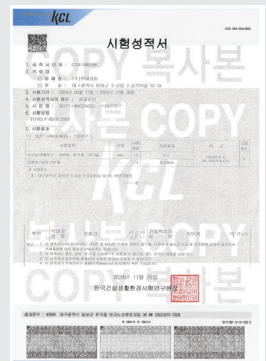
Steel
HI-D(Flush) Hinge



Stainless Steel
HI-D(Flush) Hinge



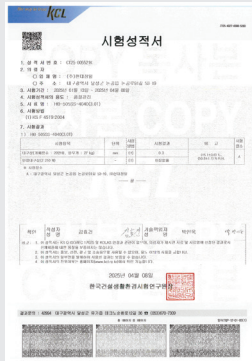
Steel
Butt(3Knuckle) Hinge



Stainless Steel
Butt(3Knuckle) Hinge

Certificates & Test Reports

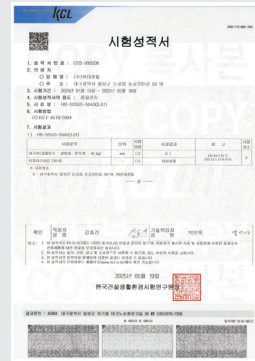
Test Reports (KCL)



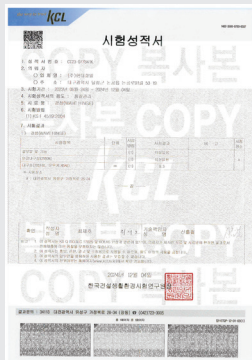
Stainless Steel Butt(4040) Hinge



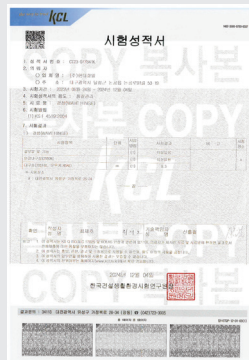
Stainless Steel Butt(4540) Hinge



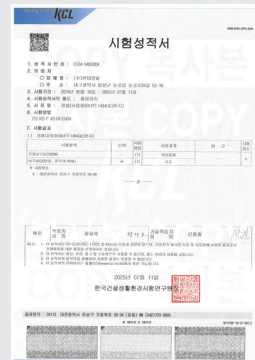
Stainless Steel Butt(5040) Hinge



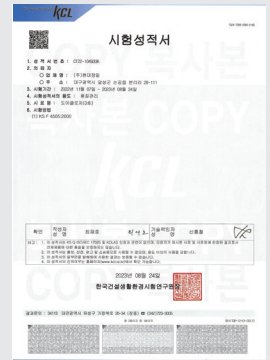
Lift Off Hinge



Lift Off Stepped Fire Door Hinge

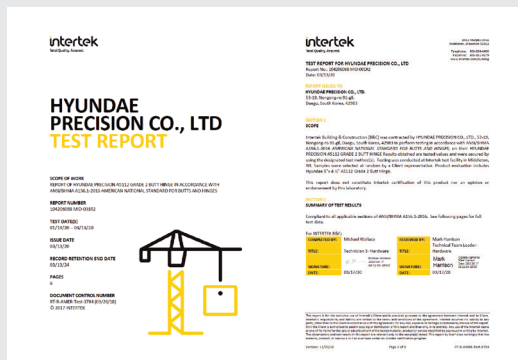


3 Knuckle Stepped Fire Door Hinge



Door Closer (KS #3)

Test Reports (ANSI/BHMA)



BHMA/ANSI 156.1(Hinge) Grade 1

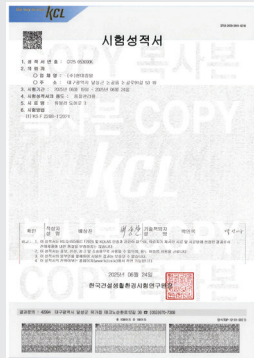
Intertek



BHMA/ANSI 156.1(Hinge) Grade 2

Intertek

Fire Test Reports



Tubular Door Lock
Korea Conformity Laboratories



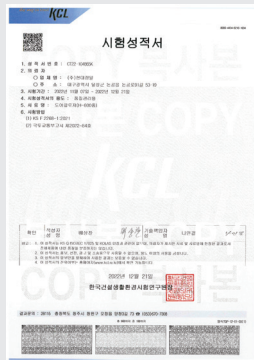
Integral Door Lock
(Lever Type)
Korea Construction Disaster
Prevention Laboratories



Integral Door Lock
(Knob Type)
Korea Construction Disaster
Prevention Laboratories

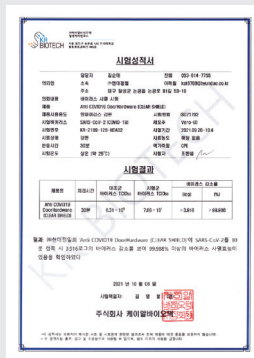


Stainless Steel
Butt(5040) Hinge
Korea Construction Disaster
Prevention Laboratories

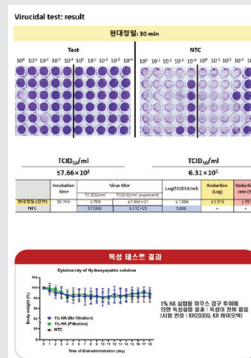


Door Closer (H600 Series)
Korea Conformity Laboratories

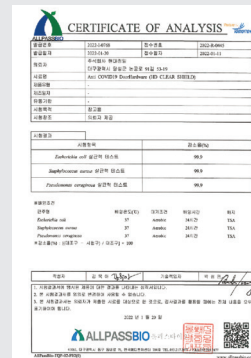
Test Reports (Antiviral/ Anti-Bacterial)



Virus Elimination Test
(COVID-19, SARS, MERS,
others 99.98%)
KR Biotech(Konkuk University)



Oral Toxicity Test



Disinfection Test
(E. coli, Pseudomonas aeruginosa, Staphylococcus aureus 99.9%)
Allpassbio



Certificates & Test Reports

Patent



Flat Panic Handle Door Lock

Bent Hinge for Steel Doors

Power Transfer Hinge

Winding Anti-finger Trap Device Mechanism



Antiviral and Antibacterial Hardware Manufacturing Method

Recessed Anti-finger Trap Device Mechanism

Hinge Cover for Doors

Door Hinge



Mortise Door Lock

Designs & Trademarks



Door Hinge Cover



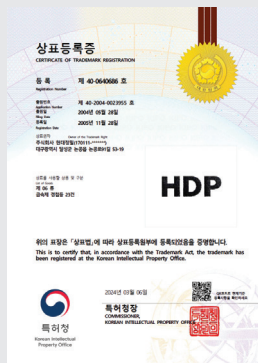
Door Hinge
(No. 30-0666900)



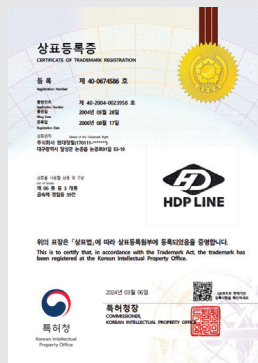
Door Hinge
(No. 30-0666904)



Anti-finger Trap
Device Mechanism for Doors



No. 40-0640686



No. 40-0674586



No. 40-0687495



No. 40-0692235



No. 40-1114548



No. 40-1114549



No. 40-1114550